


WEST Search History

DATE: Friday, July 10, 2009

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L30	(acidophilus and casei and (angiogen\$ or antiangiogen\$ or anti-antiogen\$)).clm.	4
		<i>DB=USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L29	acidophilus and casei and (angiogen\$ or antiangiogen\$ or anti-antiogen\$)	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L28	acidophilus and casei and (angiogen\$ or antiangiogen\$ or anti-antiogen\$)	3
		<i>DB=JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L27	acidophilus and casei and (angiogen\$ or antiangiogen\$ or anti-antiogen\$)	0
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L26	acidophilus and casei and (angiogen\$ or antiangiogen\$ or anti-antiogen\$)	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L25	l2 and L24	9
<input type="checkbox"/>	L24	endothelial cells	22507
<input type="checkbox"/>	L23	l7 and l21	0
<input type="checkbox"/>	L22	l2 and L21	0
<input type="checkbox"/>	L21	huvec	2859
<input type="checkbox"/>	L20	angiogen\$ same lactobacillus	3
<input type="checkbox"/>	L19	(antiangiogen\$ or anti-antiogen\$) and lactobacillus	15
<input type="checkbox"/>	L18	(antiangiogen\$ or anti-antiogen\$) same lactobacillus	0
<input type="checkbox"/>	L17	l15 and l7	0
<input type="checkbox"/>	L16	l2 and L15	0
<input type="checkbox"/>	L15	antiangiogen\$ or anti-antiogen\$	1678
<input type="checkbox"/>	L14	acidophilus with casei with mixt\$	22
<input type="checkbox"/>	L13	acidophilus with casei with entire	0
<input type="checkbox"/>	L12	acidophilus with casei with whole	0
<input type="checkbox"/>	L11	acidophilus with casei with administr\$	4
<input type="checkbox"/>	L10	acidophilus with casei with broth	6
<input type="checkbox"/>	L9	acidophilus with casei with whole broth	0
<input type="checkbox"/>	L8	l3 and L7	2
<input type="checkbox"/>	L7	acidophilus and casei	475
<input type="checkbox"/>	L6	l3 and L5	2

	L5	acidophilus same casei	389
	L4	l2 and L3	2
	L3	angiogen\$	14154
	L2	acidophilus with casei	309
	L1	6491956.pn.	1

END OF SEARCH HISTORY